

Title (en)

Method for aligning an optical sensor and alignment aid for implementing the method

Title (de)

Verfahren zur Ausrichtung eines optischen Sensors sowie Ausrichthilfe zur Durchführung des Verfahrens

Title (fr)

Procédé d'alignement d'un capteur optique et aide à l'alignement destinée à la réalisation du procédé

Publication

EP 2037295 B1 20170503 (DE)

Application

EP 08012881 A 20080717

Priority

- DE 102007043284 A 20070911
- DE 102008028970 A 20080618

Abstract (en)

[origin: EP2037295A2] The method involves guiding transmission light rays for detection of objects in a monitoring area. The switching status of the object identification signal is displayed as a status message. The optical path of the transmission light rays (4) is changed by positioning a light beam deflecting unit (12). The conditional change of the status message is consulted for controlling the adjustment of the transmission light rays. An independent claim is included for an aligning mechanism for executing the method.

IPC 8 full level

G01V 8/12 (2006.01)

CPC (source: EP)

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Designated contracting state (EPC)

DE

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